Question 16 (2 marks)

This allows for personal and a one-on-one conversation to takeplace ensuring that privacy is asherd and both the worker and supervisor can obtain any emotion in regards to themselves.

Allows for a more cohered and focused conversation, the individual is more likely to witer and therefore searn or takeaway the feedback in a more serious manner, hence improvement of the individual.

Please turn over

Question 17 (6 marks)

Outline the benefits of managing kitchen waste effectively. 2 boleteria growth illnesses & commercial coolery speres Describe practices that establishments use to manage kitchen waste effectively. (b)

Question 18 (10 marks)

- (a) State the intent of ONE piece of legislation related to food safety.

 THE FOOD ACT 2003 intention is to ensure that food

 Sold is safe & suitable to eat the for the consumer

 and that be naviour around food preparation and

 handling procedures is appropriate and professional to ensure the

 food is safe to be consumed.
- (b) Describe the conditions that are most likely to lead to the microbiological 3 contamination of food.

 Microbiological food contamination means that the food has come into contact with or been contaminated by biological factors including pesticides, chemicals (terminated virus no beautiful food product, incorrect chemical vie during the products growth, leaving the food in the incorrect storage area or unsafe storage of food to allow bacteria to grow (eg incorrect temperature) or poor management of the products accelerant phase and not postering when it from accelerant it from accelerant products accelerant phase and not postering when it from accelerant it from accelerant products accelerant phase and not postering when it from accelerant it from accelerant products accelerant phase and not protecting when it from accelerant it from accelerant phase and not protecting when it from accelerant it from accelerant phase and not protecting to the products accelerant phase and not protect phase accelerant phase ac

Question 18 continues on page 12

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Question 18 (continued)

(c) Explain the hygienic work practices involved in the preparation of crumbed fish and salad.

There are two types of hygenic proctices involved: Personal and Environmental. Personal ensuring that the person who is preparing the food items has adequate hygiene including covered hair, clean after, washed hands and open wounds covered with a blue bondaid. Environmental ensuring that the preparation benches are sanitised and cleaned, all scraps or off-cutr are putaway and storage of the two items are in wrect locations—wolfrom.

The untof two different abound wards (green for salad and blue for fish), temperature of stored items is correct (some in the preparation becomes in when unmoing the fish, dufferent bowls for bread unmost, egg which and flour, donot mix hands between, wearing of gloves. Should be then covered and put back into storage immediately after preparation has been completed. Wash hands between the two different tasks.

End of Question 18

2

Question 19 (9 marks)

- How does the transfer of heat differ for convection and conduction cooking 2 methods? Convection is when heat is passed through another medium for the food to cook is boiling in water. Conduction is where the food item comes in direct contact with the heat source, ie, grilling or frying an egs on a fry pan.
- Compare the purpose of cleaning procedures with the purpose of sanitising procedures in a commercial kitchen. cleaning procedures are those where the removal of obvious scraps or dirt in the kitchen are removed. This may be mopping, sweeping, putting equiptment away or wiping over a bench with a cloth sonitising goes one step further and uses sanitizers or cleaning chemicals to reduce the potential for bacteria to present in the kitchen ie, somitising equiptment, sanitising benches to remove any loacteria present and stop it from growing.

Question 19 continues on page 14

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Question 19 (continued)

(c) Explain the factors to be considered when plating and presenting food to meet industry standards.

notal Quality Assurance should be implemented when plating and presenting food. This will meet industry standards in means of portion control and equitable and fair meals for consumers to meet their expectation of a comfortable and equitable diving experience. Plating of food should be logical and done so as quickly and efficiently as passible, hence, industry standards meet for efficient service. Presentation of food should be appealing and creative, again meeting industry standards for food quality. No one plate of the same meal should have a larger or smaller serving of the product and should not be over or under presented with garnishes. The food must look eatible.

End of Question 19

Question 20 (8 marks)

Explain the responsibilities of the Person Conducting Business or Undertaking (PCBU), the worker and the union in the implementation of work health and safety (WHS) requirements.

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responsibility of the PCBU must be that of knowledge the implementation of WHS within their business and ensure their employees are meeting the requirements and acting appropriately within the establishment. The worker must adhere to management and implementation. If the PGBU feels the worker should be wearing a particular item of personal protective equiptment distated by WHS, then the worler must act accordingly. It in the unions 10% to monitor these WHI imprementations within hospitality establishments and deliver any information or notices in regards to WHS policies to the PEBU for them to then primplement that into their establishments and impose upon their employees. WHI requirements range from that of PPE to manual handling practices for the employer, employees and any one who is undertaking the work within the establishmentor conducting eg: from workexperience student to a contractor). WHS is serious and must not be treated lightly by any of the positions mentioned above.